IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:			Bit et al.								
Seria	ıl No.:		To Be Assigned	Group Art Unit:							
File l	Date:		Concurrently Herewith	Examiner:							
For:		Phenyl	Compounds								
Direc P.O.	M/S PCT/EO/DO/US Director of the U.S. Patent and Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450										
INFORMATION DISCLOSURE STATEMENT											
Applicants request that the references identified on Form PTO-1449 appended hereto be considered by the Examiner and officially made of record in accordance with the provisions of 37 CFR 1.97											
[] Copies of the references are enclosed: [] Copies of the references were submitted in parent application											
A. [filing d applica	ate of the above application or	submitted herewith is being filed within three months of the date of entry into the national stage of an international of a first Office action on the merits, whichever event							
	OR []	of a fir		ent submitted herewith is being filed before the mailing ing of a Request For Continued Examination under 37							
В. ([]	filing date of an internation event occur (1) a f	of the above application or the								
	[]	Statement v	vas cited in a communication fr	Finformation contained in this Information Disclosure om a foreign patent office in a counterpart foreign or to the filing of this statement.							
	[]	Applicant ele Disclosure S	ects the option to pay the fee se tatement under § 1.97(c) (\$180	forth in 37 CFR 1.17(p) for submission of an Information 00).							
C. [[]	The Informa	ation Disclosure Statement tran	smitted herewith is being filed after a final action under §							

1.113, or a notice of allowance under § 1.311, whichever occurs first, but before the payment of the issue fee. Also enclosed is a copy of the International Search Report which Issued on International

In accordance with the requirements of 37 CFR 1.97(d):

Publication No.

10/533036



- [] Applicant hereby certifies that each item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement.
- [] Applicant hereby petitions for the consideration of the accompanying Information Disclosure Statement. 37 CFR 1.97(d)(ii).
- The petition fee set forth in § 1.17(i)(1) (\$130.00) is submitted herewith. []
- [X] Please charge any required fees to Deposit Account No.07-1392.
- [] A duplicate copy of this paper is attached.

Respectfully Submitted,

Registration No. 36,094

Date: 28 April 2005 GlaxoSmithKline

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				APPLICANT		Bit et al.	Bit et al.						
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		EP 0470794	Feb. 12, 1992	EUROPE									
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		WO 01/19814	Mar. 22, 2001	WIPO									
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		<u> </u>	Co	ntinue on p	age								
		OTHER DOCUM				ate, Pa	ge Numb	er, Etc.)					
		Imai, Y., et al. "No	vel axial chiral su	lfur-oxazol	ine ligands with a	biphe	nyl backb	one." Synlet	t, No. 8, 1999,				
		pgs. 1319-1321.											
	Baker, R.W., et al. "Formal synthesis of both atropisomers of desertorin C and an example of chirality tran												
	from a biphenyl axis to a spiro center and its reverse. Australian Journal of Chemistry, Vol. 53, No. 6, 2000,												
	pgs 487-506.												
	Rippert, A.J. "New axially chiral bis(dihydrooxazoles) as ligands in steroselective transition-metal catalysis." Helvetica Chimica ACTA, Vol. 81, No. 4, 1998, pgs 676-687.												
	Fuson, R.C., et al. "Synthesis of 2-iodo-2'-methoxybiphenyl. A new route to .omicronterphenyls." Journal of												
		American Chemical Society, Vol. 81, 1959, pgs 87-490.											
		Fuson, R.C., et al. '	'Reaction of o-me	thoxyphen	ylmagnesium bror	mide w	ith hinder	red ketones."	Journal of				
		Organic Chemistry, Vol. 27, 1962, pgs. 1578-1581.  Moorlag, H., et al. "An asymmetric synthesis of a C2 symmetric tetrasubstituted biaryl: 2,2'-dihydroxy-6,6'-											
		Moorlag, H., et al.	"An asymmetric s	ynthesis of	a C2 symmetric t	etrasul	ostituted b	oiaryl: 2,2'-d	ihydroxy-6,6'-				
		dimethyl-1,1'-biphe	nyi, a stable chira	system."	letranedron Lette	ers, Vo	1. 34, No.	44, 1993, pg	s 6993-6996.				
		Moorlag, H., et al.	oxazonne-media envis " Tetrahedi	ncu viaryi ( ron Letters	Vol 34 No 44	. Stere	nas 6020	ed synthesis	or 2,2′6,6-				
	tetrasubstituted biphenyls." Tetrahedron Letters, Vol. 34, No. 44, 1993, pgs 6989-6992.  Baker, R.W., et al. "Chirality transfer from a piphenyl axis to a spiro center and its reverse sequential self-												
	immolation." Tetrahedron Letters, Vol. 40, No. 17, 1999, pgs 3475-3478.												
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